Claims

1. A router or bridge device (4) characterized in that it comprises

5   -means (13) for connection to a first network (6) and means for connection to a second network (12);

-an application for selecting configuration parameters, wherein the application applies a template for presenting parameters to a user, said template being uploadable to said device.

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2. Device according to claim 1, comprising a plurality of templates.

3. Device according to claim 2, wherein the application comprises means for generating a template selection display to a user.

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4. Device according to claim 2 or 3, wherein the application comprises means for loading a template from at least one of: a host device connected to the second network, a server connected to the first network.

20   5. Device according to one of the claims 1 to 4, wherein said application is a web server provided with means for generating pages for display on a remote display.

6. Device according to claim 5, wherein said display is part of a host device

25   comprising a browser for accessing the pages and for interacting with a user for selection of the configuration parameters.

7. Device according to claim one of the claims 1 to 6, wherein the application is adapted to generate at least one configuration file based on at least one

30   template.

8. Device according to claim 7, comprising a factory default configuration.

9. Device according to claim 7 and 8, comprising a configuration predetermined by an Internet service provider.

5   10. Device according to claim 9, wherein a priority is established between a user configuration, an internet service provider configuration and a factory default configuration in that order and wherein a parameter required by device software not found in one configuration is taken from a lower priority configuration.

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